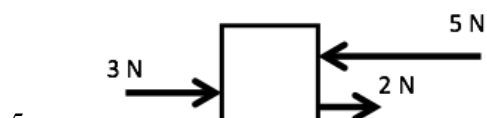
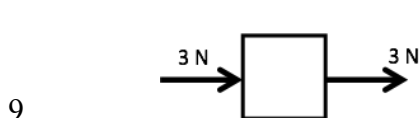
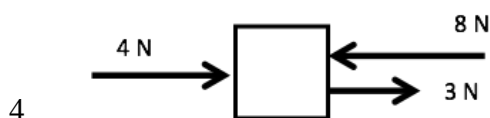
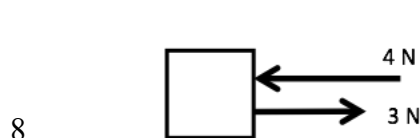
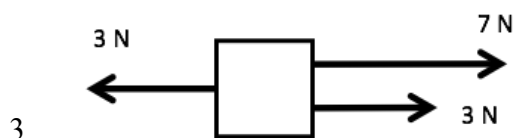
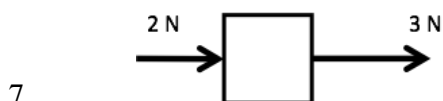
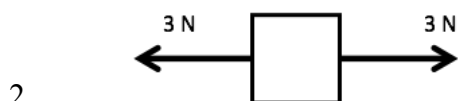
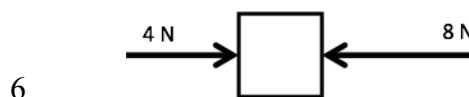
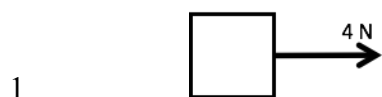


Name: _____

Per: _____

Newton's 1st Law & Resulting Motion WS 1

Given the following force diagrams, find the net force's direction and magnitude and draw that on the provided box.



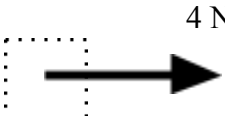
Name: _____

Per: _____

Assume each box represents an object moving to the right at a constant speed of 10 m/s prior to any forces acting on them.

A. Redraw the net force found from the front side of the worksheet.

B. Describe what the resulting motion would be.

1. 

6.



Object continues to move to the right and begins to speed up.



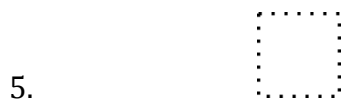
7.



8.



9.



10.

